



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of : Robert M. Lundberg
Serial No. : 08/904,299
File : July 31, 1997
Gr. Art Unit : 3747
Examiner : Noah Kamen
Building : CP3
Floor : 03
Room : B14
For : APPARATUS AND METHODS OF GENERATING
ELECTRICAL POWER FROM A RESERVOIR

51A
7-7-98
Fee OK

Assistant Commissioner For Patents
Washington, D.C. 20231

RECEIVED
MAY 18 1998
GROUP 3200

AMENDMENT

S I R:

In response to the Official Action, dated February 11, 1998, the response time which has been extended for one month by petition, please amend the above-identified application as follows:

IN THE CLAIMS:

Claim 16, line 3, delete "psi" insert -- psia --;

Please amend claims 1, 10 and 15 as retyped below:

sub B1
1. (Amended) A method of generating [electrical] power utilizing a gas distribution network comprised of a high pressure gas reservoir and a low pressure delivery pipeline which includes the step of directing at least a portion of the high pressure gas flowing between said high pressure [within the]

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner of Patents, Washington, D.C. 20231 on

May 15, 1998

Date of Deposit

Jacqueline Gause

Signature

50-15-98

Date of Signature